CLAIMS

1. An edible film for the treatment of pharyngitis or cough comprising:

a film former; and

an active ingredient, wherein the edible film will dissolve when placed in the oral cavity thereby delivering the active ingredient to the oral cavity.

- 2. The edible film of claim 1 wherein the active ingredient comprises an ingredient selected from Table 1.
- 3. The edible film of claim 1 where in the active ingredient comprises menthol, benzocaine or both menthol and benzocaine.
- 4. The edible film of claim 1 comprising Water, N&A Cherry, Carrageen, Acsulfame Potassium, Sucralose, Lecithin, Benzocaine, Glycerin, Sodium Benzoate, Poly Sorbate 80 Menthol, Carboxymethyl Cellulose and one or more of Pectin, Gelatin, Maltodextrin, Modified Food Starch, TiO2, and Acacia Gum.
- 5. The edible film of claim 1 comprising:

Water about 0 to 25%;

N&A Cherry about 0 to 25%;

Carrageen about 0 to 10%;

Acsulfame Potassium about 0 to .1%;

Sucralose

about 0 to 5%;

Lecithin

about 0 to 1%;

Benzocaine

about 0 to 12%;

Glycerin

about 0 to 10%;

Sodium Benzoate

about 0 to 2%;

Poly Sorbate 80

about 0 to 0.5%;

Menthol

about 0 to 12%;

Carboxymethyl Cellulose

about 0 to 12%; and

Pectin

about 20 to 60%;

wherein a portion of the Pectin may be replaced with one or more of the group consisting of Gelatin, Maltodextrin, Modified Food Starch, TiO2, and Acacia Gum.

6. The edible film of claim 1 comprising:

Water

about 5 to 15%;

N&A Cherry

about 10 to 20%;

Carrageen

about 2 to 6%;

Acsulfame Potassium

about 0.2 to 0.6%;

Sucralose

about 1 to 3%;

Lecithin

about 0.2 to 0.6%;

Benzocaine

about 3 to 9%;

Glycerin

about 2 to 8%;

Sodium Benzoate

about 0.05 to 0.2%;

Poly Sorbate 80

about 0.05 to 0.35%;

Menthol

about 3 to 9%;

Carboxymethyl Cellulose

about 3 to 9%; and

Pectin

about 35 to 50%;

wherein a portion of the Pectin may be replaced with one or more of the group consisting of Gelatin, Maltodextrin, Modified Food Starch, TiO2, and Acacia Gum.

7. An edible film comprising:

a first layer; and

a second layer;

wherein the second layer comprising a dry coat layer having an active ingredient, and wherein the second layer is affixed to the first layer.

- 8. The edible film of claim 7 wherein the active ingredient comprises an ingredient selected from Table 1.
- 9. The edible film of claim 7 where in the active ingredient comprises menthol, benzocaine or both menthol and benzocaine.

10. The edible film of claim 7 comprising Water, N&A Cherry, Carrageen, Acsulfame Potassium, Sucralose, Lecithin, Benzocaine, Glycerin, Sodium Benzoate, Poly Sorbate 80 Menthol, Carboxymethyl Cellulose and one or more of Pectin, Gelatin, Maltodextrin, Modified Food Starch, TiO2, and Acacia Gum.

11. The edible film of claim 7 comprising:

Water about 0 to 25%;

N&A Cherry about 0 to 25%;

Carrageen about 0 to 10%;

Acsulfame Potassium about 0 to .1%;

Sucralose about 0 to 5%;

Lecithin about 0 to 1%;

Benzocaine about 0 to 12%;

Glycerin about 0 to 10%;

Sodium Benzoate about 0 to 2%;

Poly Sorbate 80 about 0 to 0.5%;

Menthol about 0 to 12%;

Carboxymethyl Cellulose about 0 to 12%; and

Pectin

about 20 to 60%;

wherein a portion of the Pectin may be replaced with one or more of the group consisting of Gelatin, Maltodextrin, Modified Food Starch, TiO2, and Acacia Gum.

12. The edible film of claim 7 comprising:

Water

about 5 to 15%;

N&A Cherry

about 10 to 20%;

Carrageen

about 2 to 6%;

Acsulfame Potassium

about 0.2 to 0.6%;

Sucralose

about 1 to 3%;

Lecithin

about 0.2 to 0.6%;

Benzocaine

about 3 to 9%;

Glycerin

about 2 to 8%;

Sodium Benzoate

about 0.05 to 0.2%;

Poly Sorbate 80

about 0.05 to 0.35%;

Menthol

about 3 to 9%;

Carboxymethyl Cellulose

about 3 to 9%; and

Pectin

about 35 to 50%;

wherein a portion of the Pectin may be replaced with one or more of the group consisting of Gelatin, Maltodextrin, Modified Food Starch, TiO2, and Acacia Gum.

13. A method of ameliorating a cough or pharyngitis comprising:

placing an edible film comprising an active ingredient and a film former into the oral cavity wherein said film dissolves in the oral cavity to deliver the active ingredient to the oral cavity.

- 14. The method of claim 13 wherein the active ingredient comprises an ingredient selected from Table 1.
- 15. The method of claim 13 wherein the active ingredient comprises menthol, benzocaine or both menthol and benzocaine.
- 16. The method of claim 13 wherein the edible film comprises Water, N&A Cherry, Carrageen, Acsulfame Potassium, Sucralose, Lecithin, Benzocaine, Glycerin, Sodium Benzoate, Poly Sorbate 80 Menthol, Carboxymethyl Cellulose and one or more of Pectin, Gelatin, Maltodextrin, Modified Food Starch, TiO2, and Acacia Gum.
- 17. The method of claim 13 wherein the edible film comprises:

Water about 0 to 25%;

N&A Cherry about 0 to 25%;

Carrageen about 0 to 10%;

Acsulfame Potassium

about 0 to .1%;

Sucralose

about 0 to 5%;

Lecithin

about 0 to 1%;

Benzocaine

about 0 to 12%;

Glycerin

about 0 to 10%;

Sodium Benzoate

about 0 to 2%;

Poly Sorbate 80

about 0 to 0.5%;

Menthol

about 0 to 12%;

Carboxymethyl Cellulose

about 0 to 12%; and

Pectin

about 20 to 60%;

wherein a portion of the Pectin may be replaced with one or more of the group consisting of Gelatin, Maltodextrin, Modified Food Starch, TiO2, and Acacia Gum.

18. The method of claim 13 wherein the edible film comprises:

Water

about 5 to 15%;

N&A Cherry

about 10 to 20%;

Carrageen

about 2 to 6%;

Acsulfame Potassium

about 0.2 to 0.6%;

Sucralose

about 1 to 3%;

Lecithin

about 0.2 to 0.6%;

Benzocaine

about 3 to 9%;

Glycerin

about 2 to 8%;

Sodium Benzoate

about 0.05 to 0.2%;

Poly Sorbate 80

about 0.05 to 0.35%;

Menthol

about 3 to 9%;

Carboxymethyl Cellulose

about 3 to 9%; and

Pectin

about 35 to 50%;

wherein a portion of the Pectin may be replaced with one or more of the group consisting of Gelatin, Maltodextrin, Modified Food Starch, TiO2, and Acacia Gum.

19. A method of ameliorating a cough or pharyngitis comprises:

placing an edible film into the oral cavity wherein said film dissolves in the oral cavity to deliver the active ingredient to the oral cavity and wherein the edible film comprises a first layer and a second layer, wherein the second layer comprises a dry coat layer comprising an active ingredient, and wherein the second layer is affixed to the first layer.

20. The method of claim 19 wherein the active ingredient comprises an ingredient selected from Table 1.

- 21. The method of claim 19 wherein the active ingredient comprises menthol, benzocaine or both menthol and benzocaine.
- 22. The method of claim 19 wherein the edible film comprises Water, N&A
 Cherry, Carrageen, Acsulfame Potassium, Sucralose, Lecithin, Benzocaine,
 Glycerin, Sodium Benzoate, Poly Sorbate 80 Menthol, Carboxymethyl
 Cellulose and one or more of Pectin, Gelatin, Maltodextrin, Modified Food
 Starch, TiO2, and Acacia Gum.
- 23. The method of claim 19 wherein the edible film comprises:

Water about 0 to 25%;

N&A Cherry about 0 to 25%;

Carrageen about 0 to 10%;

Acsulfame Potassium about 0 to .1%;

Sucralose about 0 to 5%;

Lecithin about 0 to 1%;

Benzocaine about 0 to 12%;

Glycerin about 0 to 10%;

Sodium Benzoate about 0 to 2%;

Poly Sorbate 80 about 0 to 0.5%;

Menthol

about 0 to 12%;

Carboxymethyl Cellulose

about 0 to 12%; and

Pectin

about 20 to 60%;

wherein a portion of the Pectin may be replaced with one or more of the group consisting of Gelatin, Maltodextrin, Modified Food Starch, TiO2, and Acacia Gum.

The method of claim 19 wherein the edible film comprises: 24.

Water

about 5 to 15%;

N&A Cherry

about 10 to 20%;

Carrageen

about 2 to 6%;

Acsulfame Potassium

about 0.2 to 0.6%;

Sucralose

about 1 to 3%;

Lecithin

about 0.2 to 0.6%;

Benzocaine

about 3 to 9%;

Glycerin

about 2 to 8%;

Sodium Benzoate

about 0.05 to 0.2%;

Poly Sorbate 80

about 0.05 to 0.35%;

Menthol

about 3 to 9%;

Carboxymethyl Cellulose about 3 to 9%; and

Pectin

about 35 to 50%;

wherein a portion of the Pectin may be replaced with one or more of the group consisting of Gelatin, Maltodextrin, Modified Food Starch, TiO2, and Acacia Gum.